NOV 0 1 2001

Oey, Jan

From: Jill Schultz [jill.schultz@Covance.Com]
Sent: Thursday, November 01, 2001 10:13 AM
To: Jan.Oey@pmusa.com; robin.d.kinser@pmusa.com
Subject: Re: Re[2]: MDA plasma stability data (44/9)

See response below. Jill

>>> <phillip.turpin@Covance.Com> 11/1/01 9:19:46 AM >>>
Jill

This will not impact on the sample analysis throughput. The chromatographic system is very stable - the entire validation was

performed on a single column. Therefore we are not expecting to have
to re-inject/ re-extract any of the sample batches.

Best wishes

Phillip

>>> <Robin.D.Kinser@pmusa.com> 10/31/01 8:56:49 AM >>>
Dear Jill--

You are authorized to begin analysis of MDA in plasma specimens,
under the condition that extracted samples must be analyzed immediately

due
to poor stability of the extracted samples.
I am interested in the impact this condition has on sample throughput. I'm available for telephone discussion or am happy to read
emails. Thanks.

--Robin

> -----Original Message-----
> From: Jill Schultz [SMTP:jill.schultz@Covance.Com]
> Sent: Wednesday, October 31, 2001 8:12 AM
> To: Holt.Klausvon@pmintl.ch; kuhl.peter@pmintl.ch;
> rustemeier.Klaus@pmintl.ch; Schepers.Georg@pmintl.ch;
> Stabbert.Regina@pmintl.ch; tricker.anthony@pmintl.ch;
> Hans-Juergen.Roethig@pmusa.com; Jan.Oey@pmusa.com;
> robin.d.kinser@pmusa.com
> Subject: Fwd: MDA plasma stability data (44/9)
>
> Received: from hermes.truax.covance.com
> by madis2.truax.covance.com; Wed, 31 Oct 2001 03:45:22 -0600

> Received: from mail.hta.com ([172.20.16.50])
> by hermes.truax.covance.com (8.8.7/8.8.7) with ESMTP id DAA15423
> for <jill.schultz@mail.madi.covance.com>; Wed, 31 Oct 2001 03:45:49
> -0600
> From: phillip.turpin@Covance.Com
> Received: from washmsw02.covance.com (ntmsw02.covance.com

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